## We claim:

1. A method of improving Web Services Invocation Framework support for Java 2 Enterprise Edition Java Connector Architecture, said method comprising the step of:

exposing properties of a given interface as data.

- 2. The method of Claim 1, wherein said given interface is the interaction Spec.
- 3. The method of Claim 1, wherein said given interface is the connectionSpec.
- 4. A method of performing a Web Services Invocation Framework operation, said method comprising the steps of:

receiving an input message that includes a plurality of parts;

determining whether any of said plurality of parts are instances of a property of a given interface; and

if a given part of said plurality of parts is determined to be an instance of said property of said given interface, setting a value from said given part into said given interface, thereby exposing a property of said given interface as data.

- 5. The method of Claim 4, wherein said given interface is the interaction Spec.
- 6. The method of Claim 5, wherein said property of said given interface is the interactionSpecProperty.
- 7. The method of Claim 4, wherein said given interface is the connection Spec.

- 8. The method of Claim 7, wherein said property of said given interface is the connectionSpecProperty.
- 9. A resource adapter in an application sever, said resource adapter adapted to:

receive an input message that includes a plurality of parts;

determine whether any of said plurality of parts are instances of a property of a given interface; and

if a given part of said plurality of parts is determined to be an instance of said property of said given interface, set a value from said given part into said given interface, thereby exposing a property of said given interface as data.

10. A computer readable medium containing computer-executable instructions which, when performed by a processor in a computer system, cause said computer system to:

receive an input message that includes a plurality of parts;

determine whether any of said plurality of parts are instances of a property of a given interface; and

if a given part of said plurality of parts is determined to be an instance of said property of said given interface, set a value from said given part into said given interface, thereby exposing a property of said given interface as data.